AMENDMENTS TO THE CLAIMS:

Please AMEND claims 1-4, 6, 9, 12, 13, 16 and 18-24, CANCEL claims 14, 15 and 17 without prejudice or disclaimer and ADD new claims 25-28, as follows:

1. (Currently Amended) A method ~~for controlling a handover of a terminal between a digital generally bi-directional communications service and a digital generally unidirectional communications service~~, comprising ~~the steps of~~:

listening to available downlink radio signals,

selecting according to a predetermined criteria ~~between~~ one of the available downlink radio signals, and

changing to ~~another~~ the selected available downlink radio signal for ~~at least~~ in part performing ~~said~~ a handover so that said handover is performed between a downlink of a digital generally bi-directional communications service and a digital generally unidirectional broadcast communications service.

2. (Currently Amended) A method as claimed in claim 1, wherein the changing ~~step~~ includes receiving a partial handover command.

3. (Currently Amended) A method as claimed in claim 2, wherein ~~the~~ a terminal is adapted to listen to the downlink radio signal, and to send a report on a listening result to a network element deciding the handover.

4. (Currently Amended) A method according to claim 1, wherein said method comprises performing the ~~service~~ handover from a digital broadband data communication domain to a cellular mobile data communication domain or vice versa.

5. (Original) A method according to claim 1, wherein said method comprises selecting the downlink radio signal by means of a measurement signalling structure of Intersystem handover of UMTS for the handover between said services.

6. (Currently Amended) A method according to claim 1, wherein said handover relates to a certain service remaining any other service transmitted via networks of said services still usable for ~~said~~ a terminal.

7. (Original) A method according to claim 1, wherein, in said method, the handover process is adapted to use a native network level signalling for application independent handover between said services.

8. (Original) A method according to claim 1, wherein said services are adapted to pertain to domains comprising a hybrid network system containing at least two functionally different network systems.

9. (Currently Amended) A method according to claim 1, wherein the method further comprises ~~the step of~~ continuing unidirectional communication service reception in another cell area from current downlink communication received in a first cell area.

10. (Original) A method according to claim 1, wherein the digital generally unidirectional communications service pertains to a domain comprising DVB-T cells establishing a DVB-T network.

11. (Original) A method according to claim 1, wherein the digital generally unidirectional communications service comprises a wireless multi-carrier signal transmission.

12. (Currently Amended) A method according to claim 1, wherein said services ~~pertains~~ pertain to domains comprising cells of wireless cellular networks and ~~the~~ a terminal is adapted to wirelessly communicate with said domains.

13. (Currently Amended) ~~Data processing system~~ An apparatus, comprising: ~~means for carrying out~~ a processor configured to perform the method according to claim 1 when in operation.

14. (Canceled)

15. (Canceled)

16. (Currently Amended) [[A]] An article of manufacture, comprising a computer readable medium ~~comprising~~ containing computer readable program code ~~adapted~~ configured to ~~carry out~~ perform the method of claim 1 when run on a computer.

17. (Canceled)

18. (Currently Amended) A method for performing a handover of a service from a cellular mobile data communication domain to a digital ~~broadband~~ broadcast data communication domain, the method comprising ~~the steps of~~:

measuring received radio signals of said domains at a terminal,

sending a measurement report of said received radio signals to said cellular mobile data communication domain,

reserving resources of the digital ~~broadband~~ broadcast data communication domain by communicating between the cellular data communication domain and the digital ~~broadband~~ broadcast data communication domain,

sending a handover command to said terminal from the cellular mobile data communication domain, and

sending a confirmation from said terminal to the digital ~~broadband~~ broadcast data communication domain for moving the service delivered via the cellular mobile data communication domain to the digital ~~broadband~~ broadcast data communication domain, wherein the handover comprises a partial handover so that signals and service relating to a downlink of the cellular mobile data communication domain are configured to be handed over to the digital broadcast data communication domain.

19. (Currently Amended) A method according claim 18, further comprising ~~the step of~~ communicating in such a way that the cellular mobile data communication domain requests resources from the digital ~~broadband~~ broadcast data communication domain, and obtaining an acknowledgement on available resources of the digital ~~broadband~~ broadcast data communication domain at the cellular data communication domain.

20. (Currently Amended) A method for performing a handover of a service from a digital ~~broadband~~ broadcast data communication domain to a cellular mobile data communication domain, the method comprising ~~the step of~~:

measuring received radio signals of said domains at a terminal,

sending a measurement report of said received radio signals to said digital ~~broadband~~ broadcast data communication domain,

reserving resources of the cellular mobile data communication domain by communicating between the digital ~~broadband~~ broadcast data communication domain and the cellular mobile data communication domain,

sending a handover command to said terminal from the digital ~~broadband~~ broadcast data communication domain, and

sending a confirmation from said terminal to the cellular mobile data communication domain for moving the service delivered via the digital ~~broadband~~ broadcast data communication domain to the cellular mobile data communication domain, wherein the handover comprises a partial handover so that signals and service relating to the digital broadcast data communication domain are configured to be handed over to a downlink of the cellular mobile data communication domain.

21. (Currently Amended) A method according to claim 20, further comprising ~~the step of~~ communicating in such a way that the digital ~~broadband~~ broadcast data communication domain requests resources of the cellular mobile communication domain, and obtaining an acknowledgement on available resources of the cellular mobile communication domain at the digital ~~broadband~~ broadcast data communication domain.

22. (Currently Amended) A system for controlling a handover of a terminal between a digital generally bi-directional communications service and a digital generally unidirectional broadcast communications service, comprising:

means for listening to available downlink radio signals,

means for selecting according to a predetermined criteria between the available downlink radio signals, and

means for changing to another available downlink radio signal for ~~at least~~ in part performing said handover so that said handover is configured to be established between the

downlink of the digital generally bi-directional communications service and the digital generally unidirectional broadcast communications service.

23. (Currently Amended) A user terminal for adapting a handover of the terminal between a digital generally bi-directional communications service and a digital generally unidirectional broadcast communications service, comprising:

a receiver for measuring available downlink radio signals,

a transceiver for transmitting the measurements,

said receiver further for receiving a handover command for changing to another available downlink radio signal, and

said transceiver further for transmitting a confirmation for ~~at least~~ in part performing said handover so that said handover is configured to be established between the downlink of the digital generally bi-directional communications service and the digital generally unidirectional broadcast communications service.

24. (Currently Amended) A network entity for controlling a handover of a service between a digital generally bi-directional communications domain and a digital generally unidirectional broadcast communications domain, comprising:

means for receiving a measurement about available downlink radio signals,

means for selecting according to a predetermined criteria between the available radio signals, and

means for changing to another available downlink radio signal for ~~at least~~ in part performing said handover so that said handover is configured to be established between the

downlink of the digital generally bi-directional communications domain and the digital generally unidirectional broadcast communications domain.

25. (New) A method as claimed in claim 1, wherein uplink can be maintained when said partial handover is performed.

26. (New) A method as claimed in claim 1, wherein the partial handover relates only to downlink radio communications.

27. (New) A method as claimed in claim 26, wherein the partial handover relates only to downlink radio communications of the generally bi-directional communications service and the generally unidirectional broadcast communications service.

28. (New) A method as claimed in claim 1, wherein the partial handover is configured to be related to the service between a transmission of the generally unidirectional broadcast communications service and a transmission of the downlink of the generally bi-directional communications service.